

March 1, 2003

PROPRIETARY PORTLAND CEMENT CONCRETE SEALERS

Specification Reference: 909.10

Concrete surfaces shall be 28 days or older prior to application. If rain occurs, surface shall be allowed to dry at least 48 hours prior to sealing. Material shall be applied at the rate of 90 to 100 sft/gal (2.2 to 2.5 m²/l). Material shall not be applied if ambient temperature is above 100°F (38°C).

Mat. Code	Source Code	Manufacturer Product Name	Approval Number	Comments
9551	9527	ADVANCED CHEMICAL TECHNOLOGIES SIL-ACT ATS-22 (INDOT CLEAR SEALER)-----	W028325	LOW PRESS. SPRAY EQUIP. OR FLOODING AND ROLLER SPREADING. SUR. SHALL BE DRY PRIOR TO APPL., THE WIND SPEED SHALL BE LESS THAN 15 MPH (9.3 km/hr) DURING APPL. SUR. SHALL BE WATER WETTED 1-12 HRS FOLLOWING APPL.
9551	9548	HARRIS SPECIALTY CHEMICALS WEATHERGUARD SEALER CHEMICALS-----	W028327	PRIMER: 2.2-2.5 m ² /1 (90-100 SFT/GAL), LOW PRESS. EQUIP. OR FLOOD SURFACE & ROLLER SPREAD. SHALL NOT BE APPLIED IF AMB. TEMP. IS OVER 32°C (90°F). TOP COAT: 2.2 - 2.5 m ² /1 (100 SFT/GAL), FLOOD SURFACE & ROLLER SPREAD. PRIMER SHALL BE DRY FOR AT LEAST 2 HR.
9551	9523	FOSROC, INC. PRECO SILANE (INDOT CLEAR SEALER)-----	W028326	LOW PRESSURE SPRAY EQUIPMENT OR FLOODING SURFACE AND ROLLER SPREADING.
9551	9522	HYDROZO COATINGS COMPANY HYDROZO CLEAR 600-----	W028328	FLOODING AND BROOMING INTO SURFACE REQUIRED.
9551	9522	HYDROZO COATINGS COMPANY HYDROZO ENVIROSEAL 20 (INDOT CLEAR SEALER)----	W028329	APPLY BY FLOODING AND SQUEEGEE ON HORIZONTAL SURFACES OR SURFACE SATURATION USING LOW PRESSURE

				SPRAY ON VERTICAL SURFACES.
				SURFACE, AIR, AND MATERIAL TEMP.
				SHALL BE 4.5°C to 38°C (40°F TO 100°F) DURING APPLICATION.
9551	9522	HYDROZO COATINGS COMPANY		
		HYDROZO ENVIROSEAL 40 (INDOT CLEAR SEALER)-----	W028330	APPLY BY FLOODING AND SQUEEGEE ON HORIZONTAL SURFACES OR SURFACE SATURATION USING LOW PRESSURE SPRAY ON VERTICAL SURFACES.
				SURFACE, AIR, AND MATERIAL TEMP.
				SHALL BE 4.5°C to 38°C (40°F TO 100°F) DURING APPLICATION.
9551	9522	HYDROZO COATINGS COMPANY		
		HYDROZO SILANE 20 (INDOT CLEAR SEALER)-----	W028331	APPLY BY FLOODING AND BROOMING ON HORIZONTAL SURFACES AND SURFACE SATURATION BY SPRAYING ON VERTICAL SURFACES.
				SURFACE, AIR AND MATERIAL TEMP.
				SHALL BE 4.5°C to 35°C (40°F TO 95°F) DURING APPLICATION.
9551	9524	L & M CONSTRUCTION		
		PENTANE (INDOT CLEAR SEALER)-----	W028332	LOW PRESSURE SPRAY EQUIPMENT OR FLOODING SURFACE AND ROLLER SPREADING.
				SHALL NOT BE APPLIED AT SURFACE OR AIR TEMPERATURES BELOW 4.5°C (40°F).
9551	9524	L & M CONSTRUCTION		
		PENTANE 40 (INDOT CLEAR SEALER)-----	W028333	LOW PRESSURE SPRAY EQUIPMENT OR FLOODING SURFACE AND ROLLER SPREADING.
				SHALL NOT BE APPLIED AT SURFACE OR AIR TEMP. BELOW 4.5°C (40°F).

9551	9525	PROSOCO, INC. CONSOLIDECK SX (INDOT CLEAR SEALER)-----	W028334	LOW PRESSURE SPRAY EQUIPMENT OR FLOODING SURFACE AND ROLLER SPREADING. SHALL NOT BE APPLIED AT SURFACE AND AIR TEMP. BELOW 4.5°C (40°F) .
9551	9521	SIVENTO, INC. CHEM-TRETE BSM-20 (INDOT CLEAR SEALER)-----	W028335	LOW PRESSURE PUMPING EQUIPMENT WITH A FAN TYPE SPRAY NOZZLE.
9551	9521	SIVENTO, INC. CHEM-TRETE BSM-40 (INDOT CLEAR SEALER)-----	W028336	LOW PRESSURE SPRAY REQUIRED.
9551	9526	SONNEBORN BUILDING PRODUCTS PENETRATING SEALER 20 (INDOT CLEAR SEALER)----	W028337	LOW PRESSURE SPRAY EQUIPMENT PREFERRED, HOWEVER MAY BE APPLIED BY BRUSH, ROLLER OR POWER ROLLER. SHALL NOT BE APPLIED AT SURFACE TEMP. BELOW 4.5°C (40°F)
9551	9529	TEXTURED COATINGS OF AMERICA, INC. RAINSTOPPER 120 (INDOT CLEAR SEALER)-----	W028338	SEALER SHALL NOT BE APPLIED WHEN WIND CONDITONS COULD CAUSE OVERSPRAY. AIRLESS SPRAY EQUIPMENT PREFERRED, MAY BE APPLIED BY BRUSH OR ROLLER.
9551	9529	TEXTURED COATINGS OF AMERICA, INC. RAINSTOPPER 140 (INDOT CLEAR SEALER)-----	W028339	SEALER SHALL NOT BE APPLIED WHEN WIND CONDITIONS COULD CAUSE OVERSPRAY. AIRLESS SPRAY EQUIPMENT PREFERRED, MAY BE APPLIED BY BRUSH OR ROLLER.
9551	9529	TEXTURED COATINGS OF AMERICA, INC. RAINSTOPPER 1500-----	W028340	SEALER SHALL NOT BE APPLIED WHEN WIND CONDITIONS COULD CAUSE OVERSPRAY. AIRLESS SPRAY EQUIPMENT PREFERRED, MAY BE

APPLIED BY BRUSH
OR ROLLER.